is also in point, that is tend to decrease the sum of ignorance, so potent in producing the envy, suspicion, malignant passion, and hatred of order, out of which anarchistic sentiment inevitably springs. Finally, all persons should be excluded who are below a certain standard of economic fitness to enter our industrial field as competitors with American labor. There should be proper proof of personal capacity to earn an American living and enough money to insure a decent start under American conditions. This would stop the influx of cheap labor, and the resulting competition which gives rise to so much of bitterness in American industrial life; and it would dry up the springs of the pestilential social conditions in our great cities, where anarchistic organzations have their greatest possibility of growth.

Both the educational and economic tests in a wise immigration law should care should be taken not to reduce the be designed to protect and elevate the general body politic and social. A very close supervision should be exercised over the steamship companies wnich mainly bring over the immigrants, and they should be held to a strict accountability for any infraction of the law.

Reciprocity Advocated There is general acquiescence in our present tariff system as a national policy. The first requisite to our prosperity is the continuity and stability of this economic policy. Nothing could be more unwise than to disturb the business interests of the country by any general tariff change at this time. Doubt, apprehension, uncertainty are exactly what we most wish to avoid in the interest of our commercial and material well-being. Our experience in the past has shown that sweeping revisions of the tariff are apt to produce conditions closely approaching panic in the basiness world. Yet it is not only possible, but eminently desirable, to combine with the stability of our economic system a supplementary system of reciprocial benefit and obligation with other nations. Such reciprocity is an incident and result of the firm establishment and preservation of our present economic policy. It was specially provided for in the present tariff law. Reciprocity must be treated as the handmaiden of protection. Our first duty is to see that the protection granted by the tariff in every case where it is needed is maintained, and that reciprocity be sought for so far as it can safely be done without injury to our home industries. Just how far this is must be determined according to the indual case, remembering always that

ery application of our tariff policy meet our shifting national needs st be conditional upon the cardinal et that the duties must never be reneed below the point that will cover the difference between the labor cost here and abroad. The well-being of the wage-worker is a prime consideration of our entire policy of economic legis-

Subject to this proviso of the prope protection necessary to our industria well-being at home, the principle of reciprocity must command our hearty support. The phenomenal growth of our export trade emphasizes the urgency of the need for wider markets and for a liberal policy in dealing with foreign nations. Whatever is merely petty and vexatious in the way of trade restrictions should be avoided. The customers to whom we dispose of our surplus products in the long run, directly or indirectly, purchase those surplus products by giving us something in return. Their ability to purchase our products should as far as possible be secured by so arranging our tariff as to enable us to take from them those products which we can use without harm to our own industries and labor, or the use of which will be of marked benefit

to us. It is most important that we should maintain the high level of our present prosperity. We have now reached the point in the development of our interests where we are not only able to supply our own markets but to produce a constantly growing surplus for which we must find markets abroad. To secure these markets we can utilize existing duties in any case where they are no longer needed for the purpose of protection, or in any case where the article is not produced here and the duty is no longer necessary for revenue, as giving us something to offer in exchange for what we ask. The cordial relations with other nations which are so desirable will naturally be promoted by the course thus required by our own

interests. The natural line of development for a policy of reciprocity will be in comnection with those of our productions which no longer require all of the support once needed to establish them upon a sound basis, and with those others where either because of natural or of economic causes we are beyond the reach of successful competition. I ask the attention of the senate to

the reciprocity treaties laid before it by my predecessor.

Our Werchant Marine

The condition of the American merchant marine is such as to call for immediate remedial action by the congress. It is discreditable to us as a nation that our merchant marine should be utterly insignificant in comparison to that of other nations which we overtop in other forms of business. We should not longer submit to conditions under which only a trifling portion of our great commerce is carried in our own ships. To remedy this state of things would not merely serve to build up our shipping interests, but it would also result in benefit to all who are interested in the permanent establishment of a wider market for American products, and would provide an auxiliary force for the navy. Ships work for their own countries just as railroads work for their terminal points. Shipping lines, if established to the principal countries with which we have dealings, would be of political as well as commercial benefit. From every standpoint it is unwise for the United States | sity. We have come to see clearly that to continue to rely upon the ships of competing nations for the distribution of our goods. It should be made advantageous to carry American goods in 'American-built ships.

'At present American shipping is under certain great disadvantages when put in competition with the shipping of foreign countries. Many of the fast foreign steamships, at a speed of fourteen knots or above, are subsidized: and all our ships, sailing vessels and steamers alike, cargo carriers of slow speed and mail carriers of high speed. have to meet the fact that the original cost of building American ships is greater than is the case abroad; that the wages paid American officers and seamen are very much higher than office, the mapping and description of perimental in character. At the very larger. They are very rich tropical those paid the officers and seamen of their timber with the United States beginning the government should make islands, inhabited by many varying foreign competing countries; and that geological survey, and the preparation clear, beyond a shadow of doubt, its in- tribes representing widely different the standard of living on our ships is of plans for their conservative use with tention to pursue this policy on lines of stages of progress toward civilization. far superior to the standard of living the bureau of forestry, which is also the broadest public interest. No reser- Our earnest effort is to help these peoon the ships of our commercial rivals. charged with the general advancement voir of canal should ever be built to ple upward along the stony and diffi-

tion as will remedy these inequalities. The American merchant marine should be restored to the ocean.

The Gold Standard

public credit. This condition it is evidently desirable to maintain.

In many respects the national banking law furnishes sufficient liberty for the proper exercise of the banking function; but there seems to be need of better safeguards against the de influence of commercial crises and financial panics. Moreover, the currency of the country should be made responsive to the demands of our do-

Surplus Revenue and Economy

mestic trade and commerce.

The collections from duties on imports and internal taxes continue to exceed the ordinary expenditures of the questions of the United States. government, thanks mainly to the reduced army expenditures. The utmost revenues so that there will be any possibility of a deficit; but, after providing against any such contingency, means should be adopted which will bring the revenues more nearly within the limit of our actual needs. In his report to the congress the secretary of the treasury considers all these questions at length, and I ask your attention to the report and recommenda-

I call special attention to the need of strict economy in expenditures. The fact that our national needs forbid us to be niggardly in providing whatever is actually necessary to our well-being, should make us doubtly careful to husband our national resources, as each of us husbands his private resource by scrupulous avoidance of anything like wasteful or reckless expenditure. Only by avoidance of spending money on what is needless or unjustifiable can we legitimately keep our income to the point required to meet our needs that are genuine.

Inter-State Commerce Law In 1887 a measure was enacted for the regulation of interstate railways, commonly known as the Interstate Commerce Act. The cardinal provisions of that act were that railway rates should be just and reasonable and that all shippers, localities, and commodities should be accorded equal treatment. A commission was created and endowed with what were supposed to be the necessary powers to execute the provisions of this act.

That law was largely an experiment. Experience has shown the wisdom of is purpose, but has also shown, possibly that some of its requirements are wrong, certainly that the means devised for the enforcement of its provisions are defective. Those who complain of the management of the railways allege that established rates are not maintained: that rebates and similar devices are habitually resorted to; that these preferences are usually in favor of the large shipper; that they drive out of business the smaller competitor; that while many rates are too low, many others are excessive; and, that gross preferences are made, affecting both of the arid region. Great storage works localities and commodities. Upon the are necessary to equalize the flow of other hand, the railways assert that the law by its very terms tends to produce many of these illegal practices by depriving carriers of that right of for private effort. Nor can it be best concerted action which they claim is necessary to establish and maintain acting alone. Far-reaching interstate non-discriminating rates.

The act should be amended. The railway is a public servant. Its rates adequate. It is properly a national should be just to and open to all ship-I function, at least in some of its feapers alike. The government should see, tures. It is as right for the national to it that within its jurisdiction this is government to make the streams and so and should provide a speedy, inex- rivers of the arid region useful by enpensive, and effective remedy to that gineering works for water storage as end. At the same time it must not be to make useful the rivers and harbors forgotten that our railways are the of the humid region by engineering arteries through which the commercial works of another kind. The storing of could be more foolish than the enactment of legislation which would unnecessarily interfere with the development and operation of these commercial agencies. The subject is one of great importance and calls for the earnest attention of the congress.

Agriculture

The department of agriculture dur ing the past fifteen years has steadily broadened its work on economic lines and has accomplished results of real value in upbuilding domestic and foreign trade. It has gone into new fields until it is now in touch with all sections of our country and with two of the island groups that have lately come under our jurisdiction, whose people must look to agriculture as a livelihood. It is searching the world for grains, grasses, fruits, and vegetables specially fitted for introduction into localities in the several states and territories where they may add materially to our resources. By scientific attention to soil survey and possible new crops, to breeding of new varieties of plants, to experimental shipments, to animal industry and applied chemistry, very practical aid has been given our farming and stock-growing interests. The products of the farm have taken an unprecedented place in our export trade during the year that has just closed.

Forest Protection

Public opinion throughout the United States has moved steadily toward a just appreciation of the value of forests whether planted or of natural growth The great part played by them in the creation and maintenance of the national wealth is now more fully realized than ever before.

Wise forest protection does not mean the withdrawal of forest resources, whether of wood, water, or grass, from contributing their full share to the welfare of the people, but, on the contrary, gives the assurance of larger and more certain supplies. The fundamental idea of forestry is the perpetuation of forests by use. Forest protection is not an end of itself; it is a means to increase and sustain the resources of our country and the industries which depend upon them. The preservation of our forests is an imperative business neceswhatever destroys the forests, except to make way for agriculture, threatenss

our well-being. tional forest reserves to the mining. grazing, irrigation, and other interests of the regions in which the reserves lie and extension. The forest reserves will nation. inevitably be of still greater use in the future than in the past. Additions should be made to them whenever practicable, and their usefulness should be increased by a thoroughly business-like

management. At present the protection of the forest reserves rests with the general land Our government should take such ac- of practical forestry in the United satisfy selfish personal or local inter- cult path that leads to self-government States. These various functions should ests; but only in accordance with the We hope to make our administration be united in the bureau of forestry, to advice of trained experts, after long of the islands honorable to our nation from every standpoint. It prevents make the work most needed and earnest of what we intend to do, we The act of March 14, 1900, intended that effective co-operation between the fraught with the greatest usefulness to point to what we have done. Already unequivocally to establish gold as the government and the men who utilize the community as a whole. There a great measure of material prosperity ately provide for the construction of a standard money and to maintain at a the resources of the reserves, without should be no extravagance, and the be- and of governmental honesty and ef- government cable, or else an arrange-

many of them belong to the intelligent | medium in use with us, has been shown | The scientific bureaus generally should criminal class. But it would do what to be timely and judicious. The price be under the department of agricul- it that it is free from the least taint of tory. of our government bonds in the world's ture. The president should have by excessive or reckless expenditure of the It is no light task for a nation to market, when compared with the price law the power of transferring lands for public moneys. of similar obligations issued by other use as forest reserves to the department nations, is a flattering tribute to our of agriculture. He already has such power in the case of lands needed by the departments of war and the navy. The wise administration of the forest

reserves will be not less helpful to the of this development. Over two hun- slowly fitting themselves, sometimes interests which depend on water than dred millions of private capital has al- consciously, sometimes unconsciously, to those which depend on wood and grass. The water supply itself depends tion of irrigation works, and many mil- thirty generations to achieve, we canupon the forest. In the arid region it lion acres of arid land reclaimed. A not expect to see another race accomis water, not land, which measures pro- high degree of enterprise and ability plish out of hand, especially when large duction. The western half of the Unit- has been shown in the work itself; but portions of that race start very far beed States would sustain a population as much cannot be said in reference to hind the point which our ancestors had greater than that of our whole country the laws relating thereto. The security reached even thirty generations ago. today if the waters that now run to and value of the homes created depend In dealing with the Philippine people waste were saved and used for irriga- largely on the stability of titles to we must show both patience and tion. The forest and water problems water; but the majority of these rest strength, forbearance and steadfast resare perhaps the most vital internal

also be made preserves for the wild the aired states have failed to provide peoples by even the best foreign govforest creatures. All of the reserves for the certain and just provision of ernments. We hope to do for them should be better protected from fires. streams in times of scarcity. Lax and what has never before been done for Many of them need special protection uncertain laws have made it impossible any people of the tropics-to make them because of the great injury done by live stock, above all by sheep. The increase of actual uses or necessities, and many ion of the really free nations. in deer, elk, and other animals in the streams have already passed into pri-Yellowstone park shows what may be expected when other mountain forests are properly protected by law and properly guarded. Some of these areas have been so denuded of surface vegetation by overgrazing that the ground breeding birds, including grouse and deer, have been exterminated or driven away. At the same time the waterstoring capacity of the surface has been decreased or destroyed, thus promoting floods in time of rain and diminishing the flow of streams between rains.

In cases where natural conditions have been restored for a few years, vegetation has again carpeted the ground. birds and deer are coming back, and hundreds of persons, especially from the immediate neighborhood, come each summer to enjoy the privilege of camping. Some at least of the forest reserves should afford perpetual protection to the native fauna and flora, safe havens of refuge to our rapidly diminishing wild animals of the larger kinds. and free camping grounds for the ever increasing numbers of men and women who have learned to find rest, health, and recreation in the splendid forests and flower-clad meadows of our mountains. The forest reserves should be set apart forever for the use and benefit of our people as a whole and not sacrificed to the shortsighted greed of

a few. The forests are natural reservoirs. By plenishing them in drought they make possible the use of waters otherwise wasted. They prevent the soil from washing, and so protect the storage reservoirs from filling up with silt. Forest conservation is therefore an essential condition of water conservation.

Government Aid for Irrigation of Arid

Lands

The forest alone cannot, however, fully regulate and conserve the waters streams and to save the flood waters. Their construction has been conclusively shown to be an undertaking too vast accomplished by the individual states problems are involved; and the resources of single states would often be inlifeblood of this nation flows. Nothing the floods in reservoirs at the headwaters of our rivers is but an enlargement of our present policy of river control, under which levees are built on the lower reaches of the same steams.

> The government should construct and maintain these reservoirs as it does other public works. Where their purposes is to regulate the flow of streams, the water should be turned freely into the channels in the dry season to take the same course under the same laws as the natural flow.

The reclamation of the unsettled arid public lands presents a different problem. Here it is not enough to regulate the flow of streams. The object of the government is to dispose of the land to settlers who will build homes upon it. To accomplish this object water must be brought within their reach. The pioneer settlers on the arid pub-

lic domain chose their homes along streams from which they could themselves divert the water to reclaim their holdings. Such opportunities are practically gone. There remain, however, made available for homestead settlement, but only by reservoirs and mainline canals impracticable for private enterprise. These irrigation works should be built by the national government. The lands reclaimed by them should be reserved by the government for actual settlers, and the cost of construction should so far as possible be repaid by the land reclaimed. The disleft to the settlers themselves in conformity with state laws and without interference with these laws or with vested rights. The policy of the national government should be to aid ir- public lands of Porto Rico. rigation in the several states and territories in such manner as will enable the people in the local communities to regulations governing irrigation.

the arid lands will enrich every portion states. The increased demand for manufactured articles will stimulate industrial production, while wider home markets and the trade of Asia will contually prevent western competition with eastern agriculture. Indeed, the products of irrigation will be consumed would otherwise not come into existence at all. Our people as a whole will profit, has led to wide-spread demand by the for successful home-making is but anpeople of the west for their protection other name for the upbuilding of the

The necessary foundation has already been laid for the inauguration of the policy just described. It would be ungreat deal will doubtless be learned, lest of her material well-being. both as to what can and what cannot be safely attempted, by the early efforts which must of necessity be partly exwhich they properly belong. The pres- investigation has shown the locality by making it of the nighest benefit to ent diffusion of responsibility is bad where all the conditions combine to

most benefit their cause by seeing to ippines than ever before in their his-

to establish rights to water in excess fit for self-government after the fashvate ownership, or a control equivalent

to ownership. Whoever controls a stream practically controls the land it renders proownership of water apart from land interested zeal for their progress that cannot prevail without enduring wrong. our people have shown in the Philipquail, and many mammals, including The recognition of such ownership, pines. To leave the islands at this which has been permitted to grow up time would mean that they would fail nition of the rights of the public in would be a crime against humanity. the control and disposal of the public hoarding it, have no proper application in a dry country.

In the aired states the only right to water which should be recognized is than users, without compensation to man and the needs of the service. the public, is open to all the objections which apply to giving away perpetual franchises to the public utilities of that here and there we have gone too cities. A few of the western states have already recognized this, and have incorporated in their constitutions the doctrine of perpetual state ownership

The benefits which have followed the unaided development of the past justify gone far enough. We have gone to the the nation's aid and co-operation in very verge of safety in hastening the the more difficult and important work very verge of safety in hastening the yet to be accomplished. Laws so vitally affecting homes as those which control the water supply will only be effective when they have the sanction of the irrigators; reforms can only be final and satisfactory when they come through the enlightenment of the people most concerned. The larger development which national aid insures should, however, awaken in every aird state the determination to make its irrigation system equal in justice and effectiveness that of any country in the civilized world. Nothing could be more unwise than for isolated communities to continue to learn everything experimentally, instead of profiting by what is already known elsewhere. We are dealing with a new and momentous question, in the pregnant years while institutions are forming, and what we do will affect not only the present but future generations.

Our aim should be not simply to reclaim the largest area of land and provide homes for the largest number of people, but to create for this new industry the best possible social and industrial conditions; and this requires that we not only understand the existing situation, but avail ourselves of the best experience of the time in the solution of its problem. A careful study should be made, both by the nation and the states, of the irrigation laws and conditions here and abroad. Ultimately t will probably be necessary for the nation to co-operate with the several arid states in proportion as these states by their legislation and administration

show themselves fit to receive it. Philippines and Porto Rico

In Hawaii our aim must be to develop the territory on the traditional American lines. We do not wish a region of large estates tilled by cheap labor; we wish a healthy American community of men who themselves till the farms they own. All our legislation for the islands should be shaped with this end in view; the well-being of the average home-maker must afford the true test of the healthy development of the islands. The land policy should as nearly as possible be modeled on our homestead system.

It is a pleasure to say that it is hardvast areas of public land which can be ly more necessary to report as to Porto recommend that the secretary of war Rico than as to any state or territory within our continental limits. The island is thriving as never before, and it is being administered efficiently and honestly. Its people are now enjoying liberty and order under the protection of the United States, and upon this fact we congratulate them and ourselves. Their material welfare must be as carefully and jealously considered as the tribution of the water, the division of welfare of any other portion of our the streams among irrigators, should be country. We have given them the great gift of free access for their products to the markets of the United States. I ask the attention of the congress to the need of legislation concerning the

In Cuba's Interest In Cuba such progress has been made help themselves, and as will stimulate toward putting the independent govneeded reforms in the state laws and ernment of the island upon a firm foot- should pass laws by which the re-The reclamation and settlement of the congress closes this will be an accomplished fact. Cuba will then start of our country, just as the settlement as her own mistress; and to the beautiof the Ohio and Mississippi valleys ful Queen of the Antilles, as she unbrought prosperity to the Atlantic folds this new page of her destiny, we extend our heartiest greetings and good wishes. Elsewhere I have discussed the question of reciprocity. In the case of Cuba, however, there are weighty sume the larger food supplies and effec- reasons of morality and of national interest why the policy should be held to have a peculiar application, and I most earnestly ask your attention to The practical usefulness of the na- chiefly in upbuilding local centres of the wisdom, indeed to the vital need, of mining and other industries, which providing for a substantial reduction in the tariff duties on Cuba imports into the United States. Cuba has in her constitution affirmed what we desired. that she should stand, in international matters, in closer and more friendly relations with us than with any other power; and we are bound by every consideration of honor and expediency to wise to begin by doing too much, for a pass commercial measures in the inter-

Our Relations to the Filipinos

In the Philippines our problem the Filipinos themselves; and as an parity therewith all forms of money which the interests of both must suffer. Hierers in the need of irrigation will ficiency has been attained in the Phil- ment should be made by which like ad-

achieve the temperamental qualities Whatever the nation does for the ex- without which the institutions of free

tension of irrigation should harmonize government are but an empty mockery. with, and tend to improve, the condi- Our people are now successfully govtion of those now living on irrigated erning themselves, because for more land. We are not at the starting point than a thousand years they have been ready been expended in the construct toward this end. What has taken us on the uncertain foundation of court olution. Our aim is high. We do not decisions rendered in ordinary suits at desire to do for the islanders merely Certain of the forest reserves should law. With a few creditable exceptions, what has elsewhere been done for tropic

> History may safely be challenged to show a single instance in which a masterful race, such as ours, having been forced by the exigencies of war to take possession of an alien land, has beductive, and the doctrine of private haved to its inhabitants with the disin the aired regions, should give way into a welter of murderous anarchy. to a more enlightened and larger recog- Such desertion of duty on our part The character of Governor Taft and of water supplies. Laws founded upon his associates and subordinates is a conditions obtaining in humid regions, proof, if such be needed, of the sinwhere water is too abundant to justify cerity of our effort to give the islanders a constantly increasing measure of

self-government, exactly as fast as they show themselves fit to exercise it. Since the civil government was estabthat of use. In irrigation this right lished not an appointment has been should attach to the land reclaimed made in the islands with any reference and be inseparable therefrom. Grant- to considerations of political influence, ing perpetual water rights to others or to aught else save the fitness of the

In our anxiety for the welfare and progress of the Philippines, it may be rapidly in giving them local self-government. It is on this side that our error, if any, has been committed. No competent observer, sincerely desirous of finding out the facts and influenced only by a desire for the welfare of the natives, can assert that we have not farther or faster in advance would have been folly and weakness, and might well have been crime. We are extremely anxious that the natives shall show the power of governing themselves. We are anxious, first for their sakes, and next, because it relieves us of a great burden. There need not be the slightest fear of our not continuing to give them all the liberty for which they are fit.

The only fear is lest in our overanxiety we give them a degree of independence for which they are unfit, thereby inviting reaction and disaster. As fast as there is any reasonable hope that in a given district the people can govern themselves, self-government has been given in that district. There is not a locality fitted for self-government which has not received it. But it may well be that in certain cases it will have to be withdrawn because the inhabitants show themselves unfit to exercise it; such instances have already occurred. In other words, there is not the slightest chance of our failing to show a sufficiently humanitarian spirit. The danger comes in the opposite direc-

There are still troubles ahead in the islands. The insurrection has become an affair of local banditti and marauders, who deserve no higher regard than the brigands of portions of the Old World. Encauragement, direct or indirect, of these insurrectos stands on the same footing as encouragement to hostile Indians in the days when we still had Indian wars. Exactly as our aim is to give to the Indian who remains peaceful the fullest and amplest consideration, but to have it understood that we will show no weakness if he goes on the warpath, so we must make it evident, unless we are false to our own traditions and to the demands of we will do everything in our power for except Sunday the Filipino who is peaceful, we will take the sternest measures with the Filipino who follows the path of the insurrecto and the ladrone.

The heartiest praise is due to large numbers of the natives of the islands for their steadfast loyalty. The Macabebes have been conspicuous for their courage and devotion to the flag. I be empowered to take some systematic action in the way of aiding those of these men who are crippled in the service and the families of those who are

The time has come when there should be additional legislation for the Philippines. Nothing better can be done for the islands than to introduce industrial enterprise. Nothing would benefit them so much as throwing them open to industrial development. The connection between idleness and mischief is proverbial, and the opportunity to do remunerative work is one of the surest preventives of war. Of course no business man will go into the Philippines unless it is to his interest to do so: and it is immensely to the interest of the islands that he should go in. It is therefore necessary that the congress ing that before the present session of sources of the islands can be developed; arrive Chadbourn 5:20 p. m. leave Chadso that franchise (for limited terms of years) can be granted to companies doing business in them, and every encouragement be given to the incoming of business men of every kind.

Not to permit this is to do a wrong to the Philippines. The franchise must be granted and the business permitted only under regulations which will guarantee the islands against any kind of improper exploitation. But the vast natural wealth of the islands must be developed, and the capital willing to develop it must be given the opportunity. The field must be thrown open to individual enterprise, which has been the real factor in the development of every region over which our flag has flown. It is urgently necessary to enact suitable laws dealing with general transportation, mining, banking, currency, homesteads, and the use and the ownership of the lands and timber. These laws will give free play to industrial enterprise; and the commercial development which will surely follow will afford to the people of the islands the best proofs of the sincerity of our desire to aid them.

Need of Pacific Cable

cable. It is demanded not merely for Returning leave Denmark 4:25 p. commercial but for political and mili- Creston 5:26 p. m. Sumter 6:19 p. tary considerations.

Either the congress should immedi-

FLANTIC COAST JINE R R. CO. Schedule in effect November 24, 1901. Departures from Wilmington,

NORTH BOUND. DAILY NO. 48.—Passenger Due Mag-9:30 A. M. nolia 11:06 a. m., Warsaw 11:21 a. m., Goldsboro 12:21 p. m., Wileon 1:18 p. m., Rocky Mount 1:63 p. m., Tarboro 2:31 p. m., Weldon 4:53 p. m., Petersburg 6:46 p. m., Richmond 7:45 p. m., Norfolk 5:55 p. m., Washington 11:40 p. m., Baltimore 1:28 a.m. Philadelphia 4:05 a. m., New York 7:13 a, m., 1Boston 3:00

DATLY NO. 40 .- Passenger .- Due Mag-M. nolia 5:30 p m. Warsaw 8:40 p. m., Goldsboro 9:37 p. m., Will son 10:30 p. m. †Tarboro 9:34 a. m., Rocky Mount 11:33 p. m., Weldon 1:37 a. m. †Norfolk 1:00 p. m., Petersburg 3:18 a. m., Richmond 3:57 a. m., Washington 7:39 a. m. ington 7:39 a. m., Baltimore 9:00 a, m., Fhiladelphia 11:13 a, m., New York 1.43 p. m Boston 9:00 p. m. DAILY NO. 62,-Passenger,-Due Jacks

except sonville 4:13 p. m., New Bern Sunday 5:40 p. m.

SOUTHBOUND

DAILY NO. 61 - Due Lake Waccamaw except 7:10 a. m., Chadbourn 7:41 a.m. Sunday Marion 8:45 a. m., Florence 9:26 m. a, m., Lanes 11:26 a, m., Charleston 1:10 p, m,

DAILY NO. 55,-Passenger,-Due Lake 3:45 P. M. Waccamaw 4:58 p. m. Chad-bourn 5:30 p. m. Marion 6:40 p. m. Florence 7:25 p. m. Sumter 9:15 p. m., Columbia 10:40 p. m., Denmark 6:14 a. m., Augusta 8:10 a. m., Macon II:15 a. m. At-tanta 12:35 p. m., Charleston II:15 p. m., Savannah 3:00 a. m., Jacksonville 8:30 a m. St. Augustine 10:50 a. m., Tampa 10:00 p. m. WESTBOUND.

DAILY NO. 58 -Passenger - Due Fay M. etteville 12:20 p. m., leaves Fayetteville 12:42 p. m., arrive Sanford 1:58 p. m. ARRIVALS AT WILMINGTON FROM THE NORTH DAILY NO. 49 -- Passenger -- Leave 1Bos

6:00 P. M. ton 1:30 p. m., New York *9:30 p. m., Philadelphia 12:20 a. m., Baltimore 2:56 a. m. Washington 4:30 a, m., Richmond 9:06 a, m., Petersburg 9:48 a, m. Norfolk 9:00 a. m. Weldon 11:50 a. m., Tarboro 12:22 p. m. Rocky Mount 12:52 b, m. Wilson 2:40 p, m., Goldsboro 3:16 p. m., Warsaw 4:10 p. m., Mag-

DATLY NO. 41. — Passenger.—Leave 9:25 A. M. Boston 12:00 night, New York 9:25 a. m., Philadelphia 12:03 p. m., Baltimore 2:16 p. m., Washington 3:45 p. m., Richmond 7:23 p. m., Petersburg 7:59 p. m. tNorfolk 4.00 p. m. Weldon 9:38 p. m., t l'arboro 7:22 p. m. Rocky Mount 5:15 a, m. Leove Wilson 5:57 a. m., Goldsboro 6:45 a. m., Warsaw 7:39 a. m. Magnolia 7:53 a, m DAILY NO. 63.-Passenger.-Leave New except Bern 9:00 a, m., Jacksonville

Sunday 10:26 a, m. 12:15 p. m. FROM THE SOUTH. DAILY NO. 50,-Leave Charleston 4:20 p except m., Lanes 6:16 p. m. Florence Sunday 8:15 p. m., Marion 8:54 p. m. 11:30 p. m. Chadbourn 9:53 p. m. Lake Waccamaw 10.21 p. m. DAILY NO. 54.—Passenger-Leave Tam

1:40 P. M. pa 9:40 a. m., Sanford 2:10 p. m., Jacksonville 8:30 p. m., Savannah 1:30 a. m., Charleston 6:45 a. m., Atlanta 7:50 a. m. Macon 9:00 a. m., Augusta 2:30 p. m., Denmark 4:25 p. m., Co tumbia 6:55 a, m., Sumter 8:2 p. m., Florence 10:10 a. m., Ma cion 10:53 a. m., Chadbourn 11:5 a, m., Lake Waccemaw 12:2 EAST BOUND. DAILY NO. 52,-Passenger-Leave San

7:15 P. M. ford 3:05 p. m., arrive Fayette ville 4:20 p. m., leave Fayette ville 4:30 p. m. Bennettsville Branch-Train leaves Ben nettsville 8:10 a, m., Maxton 9:06 a, m. Red Springs 9:32 a. m., Parkton 10:02 a m., arrive Fayetteville 11:10 a, m. Re turning leaves Fayettcville 4:40 p. m Hope Mills 5:00 p. m., Red Springs 5: p. m., Maxton 6:16 p. m., arrive Bennetts-

ville 7:15 p. m. Connections at Fayetteville with train No. 78, at Maxton with the Carolina Central railroad at Red Springs with the Red Springs and Bowmore Railroad, a Sanford with the Seaboard Air Line and Southern Railway, at Gulf with the Durham and Charlotte Railroad.

Train between Rocky Mount and Richmond leave Rocky Mount 7:15 a. m., arrive Weldon 8:17 a, m., arrive Petersburg 10:18 a. m., arrive Richmond 11:15 a. m. Trains on the Scotland Neck Branch Road leave Weldon 3:15 p. m., Halifax 3:29 p. m., arrive Sco.land Neck at 4:16 p. m., Greenville 5:47 p. m., Kinston 6:45 Returning leaves Kinsten 1:30 a m., Greenville 8:30 a, m., arriving Halicivilization and humanity, that while fax 11:05 a. m., Weldon 11:20 a. m., daily

Trains on Washington Branch leave Washington 8:00 a, m, and 2:45 p, m, arrive Parmele 8:55 a, m., and 4.10 p, m., returning leave Parmele 11:10 a. 5:22 p. m., arrive Washington 12:30 a. m. and 6:15 p. m. Daily except Sunday. Train leaves Tarboro, N. C. dally except Sunday 4:35 p. m., Sunday 4:35 p. m arrives Plymouth 6:35 p. m., and 6:30 p m. Returning leaves Plymouth daily ex cept Sunday 7:30 a, m., and Sunday 9:3 a, m., arrives Tarboro 9:55 a m., an 11:00 a, m, Trains leave Goldsboro daily

Sunday 5:00 a, m., arriving Smithfield 6:1 a, m. Returning leaves Smithfield 7:0 m. arrives at Goldsboro 8:25 a. m. Train on Nashville Branch leaves Rocky Mount at 9:30 a. m., 4:00 p. m., arrives Nashville 10:20 a. m., 4:23 p. m., Hope 11:66 a. m., 4:45 p. m. Returning leaves Spring Hope 11:20 a. m., 5:15 p. m. Nashville 11:46 a. m., 5:45 p. m., arrives at Rocky Mount 12:10 a. m., 6:20 p. m., daily except Sunday. Train on Clinton Branch scaves Warsaw for Clinton daily except Sunday 11:40

a, m., and 4:15 p. m. Returning leave Clinton 6:45 a, m., and 2:50 p. m. Trains leaves Pee Dec 10:13 a. m., a .rive Latta 10:46 a, m., Dillon 10:58 a, m. Rowland 11:15 a, m., returning leaves Rowland 6:10 p. m., arrives Dillon 6:31 p. Latta 6:44 p. m., Pee Dee 7:98 p. m Trains on Conway Branch leave Chadbourn 12:01 p. m., arrive Conway 2:20 p

bourn 5:35 p. m., arrive Elrod 8:10 p. m. returning leave Elrod 8:40 a, m., arrive Chadbourn 11:25 a. m. Daily except Sun Trains leave Sumter 5:20 p. m., Man-

ning 6:56 p. m., arrives Lanes 7:40 p. m., leave Lanes 8:20 a. m., Manning 9:06 a m., arrive Sumter 9:42 a, m. Dally Georgetown and Western Railroad leaves Lanes 8:40 a. m., 17:00 p. m., arrive Georgetown 10:00 a, m., 18:20 p m., leave Georgetown 6:30 a. m., 14:15 p. m., arrive Lanes 8:00 a. m., 15:25 p. m. Trains leave Florence daily except Sun-

day 10:05 a. m., arrive Darlington 10:20 a., Hartsville 1:55 p. m., Cheraw 11:45 a. m., Wadesboro 12:50 p. m., Leave Florence daily except Sunday 8:00 p. m., arrive Darlington 8:25 p. m., Bennettsville 9:22 p. m., Gibson 10:29 p. m. Leave Flor ence Sunday only 10:05 a. m., arrive Dar-lington 10:30 a. m.

Leave Gibson daily except Sunday 6:36 a, m., Bennettsville 7:35 a, m., arrive Darlington 8:15 a. m., leave Darlington 8:50 a. m., arrive Florence 9:15 a. m., Leave Wadesboro daily except Sunday 4:10 p. m., Cheraw 5:15 p. m., Hartsville 7:25 a, m., Darlington 6.29 p. m., arrive Florence 7:09 p. m. Leave Darlington 8:50 a, m., arrive Florence 9:15 a. m. Wilson and Payetteville Branch leave Wilson 1:59 p. m., 11:10 p. m., arrive Serma, 2:48 p. m., 11:59 p. m., Smithfield 3:00 p. m., Dunn 3:40 p. m., Fayetteville 4:25 p I call your attention earnestly to the turning leave Rowland 11:15 a. m., Fay-I call your attention earnestly to the crying need of a cable to Hawaii and the Philippines, to be continued from the Philippines to points in Asia. We should not defer a day longer than neshould not defer neshould not defer neshould not defer neshould not defer neshoul ton 5:17 a. m., arrive Denmark 6:14 p. m.

> tDaily except Sunday, Sunday only H. M. EMERSON.
>
> General Passenger Agent.
>
> J. B. KENLY, General Manager.
>
> T. M. EMERSON, Traffic Manager.